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## IN THE CLAIMS:

Please cancel Claims 1-24 without prejudice or disclaimer of the subject matter recited therein.

Please add new Claims 25-30 as follows.

Claims 1-24. (Cancelled).

25. (New) An image processing apparatus comprising:

a unit for outputting a color material for primary color reproduction in a way that does not mix the color material and another color material in a first mode of using only dark color materials; and

a unit for outputting a color material for primary color reproduction in a way that mixes the color material and another color material in a second mode of using both dark color materials and light color materials.

- 26. (New) The image processing apparatus of claim 25, wherein the first mode is a fast printing mode and the second mode is a mode in which image quality is higher than that in the first mode.
- 27. (New) The image processing apparatus of claim 25, wherein the first mode is a mode for lowering granularity and the second mode is a mode for color matching.

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28. (New) The image processing apparatus of claim 25, wherein the dark color materials are K, C, M and Y inks.

- 29. (New) The image processing apparatus of claim 25, wherein the light color materials are light cyan and light magenta inks.
- 30. (New) An image processing apparatus for forming an image by using dark color materials and light color materials, the apparatus comprising:

a unit for forming an image by using the dark color material of a first color for primary color reproduction in a fast printing mode; and

a unit for forming an image by using a first light color material associated with the first dark color material and a second light color material different from the first light color material for primary color reproduction in a high image quality mode.